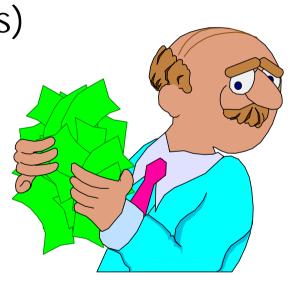
Salary Based Apportionment

- ***** Units (Support Units)**
- **Indexes**
- **Actual FTE's**
- **Actual Salaries**
- **Adjustments**
- Waivers



Calculating Support Units

- √ 1st Reporting Period Attendance/Enrollment (through the 1st Friday in November)
- ✓ Based ADA (Average Daily Attendance)
- ✓ See Tables I.C. 33-1002
 - Kindergarten Support Units
 - Elementary Support Units
 - Secondary Support Units
 - Exceptional Education Support Units
 - Alternative Secondary Support Units

PUBLIC SCHOOL SUPPORT UNIT (33-1002) CALCULATION TABLES

IC 33-1002

COMPUTATION OF KINDERGARTEN SUPPORT LINITS

COMPUTATION	ON OF KINDERGARTE	N SUPPORT UNITS						
Average Daily	Attendance	Units						
41 or more	Divisor 10	Allowed						
31 - 40.99 ADA		or more as computed						
		0.5						
26 - 30.99 ADA		85 35						
21 - 25.99 ADA		75 0						
16 - 20.99 ADA 8 - 15.99 ADA		6 5						
1 - 7.99 ADA		•						
		ount as elementary						
COMPUTAT	ION OF ELEMENTARY	SUPPORT UNITS						
Average Daily	Attendance	Minimum						
Attendance	Divisor	Units Allowed						
300 or more ADA		15						
	23 grades 4,5 & 6							
	20 grades 1,2 & 3							
	-							
160 to 299.99 ADA	20	8.4						
110 to 159.99 ADA	19	6.8						
71.1 to 109.99 ADA	16	4.7						
51.7 to 71.0 ADA	15	4.0						
33.6 to 51.6 ADA	13	2.8						
16.6 to 33.5 ADA	12	1.4						
1.0 to 16.5 ADA	n/a	1.0						
COMPLITAT	ION OF SECONDARY	CURRORT LINITS						
Average Daily Attendance	Attendance Divisor	Minimum Units Allowed						
750 or more	. 18.5	47						
400 - 749.99 ADA		28						
300 - 399.99 ADA		22						
200 - 299.99 ADA		17						
100 - 199.99 ADA		9						
99.99 or fewer		-						
00.00 0. 10.00		, 10.10.110.						
Grades 7 - 12		8						
Grades 9 - 12		6						
Grades 7 - 9		1 per 14 ADA						
Grades 7 - 8		1 per 16 ADA						
		•						
COMPUTATION OF	EXCEPTIONAL EDUC	CATION SUPPORT UNITS						
Average Daily								
Attendance	Attendance Divisor	Minimum Units Allowed						
14 or more		1 or more as computed						
12 - 13.99		1						
8 - 11.99		.75						
4 - 7.99		.5						
1 - 3.99		.25						
COMPUTATION OF ALTERNATIVE SCHOOL								
SECONDARY SUPPORT UNITS								
Punils in Attendance	Attendance Divisor	Minimum Units Allowed						

1 or more as computed

Support Units

- √ 1st Reporting Period
- √ Thru 1st Friday in November 2002
- ✓ Schedule B-1
- ✓ Units = 19.5

Indexes-

- √Two Indexes
 - ➤ Administrative Index = 1.94120
 - ➤ Instructional Index = 1.41274
- ✓ Generated from IBEDS data
- ✓ Based on the Assignment Codes

IBEDS

Idaho Basic Education Data System

Comprehensive database of all district employees for –

State Funding

Statistics

Accreditation

Teachers Certification/Misassignments

Also – Professional Technical, Special Ed., etc.

A "Snap-shot" in time – last Friday in September

Must be submitted to the State no later than October 15th

Must use IBEDS program to submit data (including assignment records)

Reporting

Idaho Basic Education Data System (I.C. 33-1004D)

"For each employee of the school district, a report shall be made in a format prescribed by the state superintendent of public instruction,..." See IBEDS Manual for additional assistance in placing certified staff/positions on the experience and education multiplier table.

(http://www.sde.state.id.us/finance/)

Calculating Indexes-staffing

Place eligible staff on the Experience & Education Multiplier Table based on the following:

- Years <u>completed</u>
- Degree claimed
- Additional college transcript credits
 - so earned beyond the degree reported AND initial certification
 - initial certification issue date of the certificate
 - reported in semester credit hours only
 - S do not report in-service credits in this section

(I.C. 33-1004A)

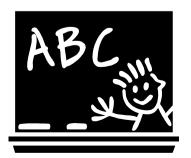
Experience and Education Multiplier

"Each instructional and administrative staff position shall be assigned an appropriate multiplier based on the following table:"

Year	ВА	BA+12	BA+24	MA BA+36	MA+12 BA+48	MA+24 BA+60	MA+36 ES/DR
0	1.00000	1.03750	1.07640	1.11680	1.15870	1.20220	1.24730
1	1.03750	1.07640	1.11680	1.15870	1.20220	1.24730	1.29410
2	1.07640	1.11680	1.15870	1.20220	1.24730	1.29410	1.34260
3	1.11680	1.15870	1.20220	1.24730	1.29410	1.34260	1.39290
4	1.15870	1.20220	1.24730	1.29410	1.34260	1.39290	1.44510
5	1.20220	1.24730	1.29410	1.34260	1.39290	1.44510	1.49930
6	1.24730	1.29410	1.34260	1.39290	1.44510	1.49930	1.55550
7	1.29410	1.34260	1.39290	1.44510	1.49930	1.55550	1.61380
8	1.34260	1.39290	1.44510	1.49930	1.55550	1.61380	1.67430
9	1.39290	1.44510	1.49930	1.55550	1.61380	1.67430	1.73710
10	1.39290	1.49930	1.55550	1.61380	1.67430	1.73710	1.80220
11	1.39290	1.49930	1.55550	1.61380	1.73710	1.80220	1.86980
12	1.39290	1.49930	1.55550	1.61380	1.73710	1.86980	1.93990
13 or	1.39290	1.49930	1.55550	1.61380	1.73710	1.86980	2.01260
more							



"In determining the **experience factor**, the actual years of teaching or administrative service in an <u>accredited</u> public school or in an <u>accredited</u> private or parochial school shall be credited."





Education Factor

"In determining the education factor, only credits earned after initial certification. based upon a transcript on file with the teacher certification office of the state department of education, earned at an institution of higher education accredited by the state board of education or a regional accrediting association, shall be allowed...

Education and Experience Index

#The education and experience index is the average of all qualifying employees, instructional and administrative respectively. It is determined by totaling the index value for all qualifying employees and dividing by the number of full-time equivalents (FTE's). See Idaho Code Sections 33-1004D and 33-1004E.

Indexes-

- √Two Indexes
 - ➤ Administrative Index = 1.94120
 - ➤ Instructional Index = 1.41274
- ✓ Generated from IBEDS data
- ✓ Based on the Assignment Codes

Actual FTE

- √ From IBEDS
- ✓ Anyone paid from General Fund (code 10)
- ✓ Includes all employees from state appropriation funds
- √ 3 classifications
 - Administrative FTE
 - Instructional FTE
 - Noncertified FTE

Example - Actual FTE Column (f)

- ✓ Administrative FTE = 2.0000
- ✓ Instructional FTE = 22.0000
- ✓ Noncertified = 9.6012

Staff Ratio

Administrative - .075

Instructional - 1.1

Non-certified - .375

Calculated FTE column (b)

- ✓ Staff Ratio times Support Units
 - **≻**Administrative $19.5 \times 0.75 = 1.4625 \text{ FTF}$
 - **►** Instructional $19.5 \times 1.1 = 21.45 \text{ FTF}$
 - ➤ Noncertified \triangleright 19.5 x .375 = 7.3125 FTF

CERTIFIED JOB CLASSIFICATIONS AS DEFINED BY THE IDAHO BASIC EDUCATIONAL DATA SYSTEM

A. Administrative Staff

Superintendents
Assistant Superintendents
Directors/Supervisors/Coordinators
Elementary and Secondary Principals
Assistant Elementary and Secondary Principals
Head Teachers



B. <u>Instructional Staff</u> (including certificated and licensed positions)



Elementary and Secondary Teachers

Elementary and Secondary Counselors (including vocational)

Media Generalists/Librarians

School Facilitators (Gifted/Talented, Technology)

School Psychologists and Psychological Examiners

School Social Workers

School Nurses

Speech/Language Pathologist and Audiologists

Occupational and Physical Therapists

Qualifying Staff and Salary

- ➤ Qualifying staff Include only those paid from General M & O Do <u>not</u> include pupil transportation or food service
- ➤Salary
 Base *plus* extra pay

Special Provisions - Units columns (c) & (d)

- ☐ If Support Units less than 40.0 Administrative Add .50 FTE
 - Instructional Add .50 FTE
- ☐ If Support Unites less than 20.0

Instructional – Add .50 FTE

Example - Adjusted Staff Allowance column (e)

```
✓ Administrative
      1.4625
     + .5000 (less than 40 units – column (c))
     = 1.9625 FTF
✓ Instructional
      21 45
         .50 (less than 40 units - column (c))
         .50 (less than 20 units – column (d)
     = 22.45 FTF
```

Example - Staff Allowance

- √ Smaller of column (e) or (f)
- ✓ Administrative

Adjusted Staff Allowance = 1.9625 FTE Actual FTE = 2.000 FTE

✓ Instructional

Adjusted Staff Allowance = 22.45 FTE Actual FTE = 22.000 FTE

Base Salaries FY 2002-2003

7Administration - \$33,760

7Instructional - \$23,210

Noncertified - \$18,463



Example - Average Salaries column (j)

- ✓ District Index times Base Salary (set in Idaho Code)
- ✓ Administrative
 1.9412 X \$33,760 = \$65,535
- ✓ Instructional
 1.4127 X \$23,210 = \$32,760

Example - Maximun Transferable Administrative Dollars column (k)

✓ Average Administration Salary – column (j)

√ Times 20% (per Idaho Code)

 $$65,535 \times 20\% = $25,722.45$

Example - Preliminary Salary Based Apportionment columns (I) & (m)

- ✓ Staff Allowance times Average Salary
- ✓ Administrative
 - 1.9625 FTE x \$65,535 = \$128,612.26
- ✓ Instructional
 - $22.0000 \text{ FTE } \times \$32.760 = \$721,373.30$
- ✓ Noncertified
 - 7.3125 FTE x \$18,463 = \$135,010.69

Maximum Salary Apportionment = (col. o)

*Staff Allowance times Index times Base Salary

Example:

Administration = 1.9625 FTE x 1.94120 x \$33,760 = \$128,612.26

Instructional = 22.4500 FTE x 1.41274 x \$23,210 = \$721,373.30 + \$1,500 = \$722,873.30

(Preliminary SBA + \$1,000 of beginning teachers on step 1, column 1)

Noncertified = 9.6012 <u>Actual</u> FTE x \$18,463 = \$135,010.69 + \$22,652.26 = **\$157,662.94**

(any unutilized administration used for noncertified - max, 20%) smaller of \$25,722.45 **or** unused portion of administrative salary \$128,612.26 less \$105,960.00)

*Staff Allowance = smaller of

Actual FTE Or

Adjusted Staff Allowance/Maximum Units Allowable

(basically units x staff ratio + any adjustments for 40 & 20 unit thresholds)

Example - Actual Total Salaries column (o)

- ✓ From IBEDS
- ✓ Base plus Extra Pay

```
Administrative = $128,612.26
Instructional = $722,873.30
Noncertified = $157,662.95
```

Example - Adjustments to Actual Salaries

Requires a Special Circumstance Letter

Signed by Superintendent

 Adjustment (if any) made by the Department of Education

Example - Adjusted Actual Salaries column (r)

- ✓ Actual Total Salary
- ✓ Plus or minus any Adjustments

```
Administrative = $105,960
Instructional = $748,899
Noncertified = $132,872
```

Example - Salary Used to Calculate Benefits column (s)

✓ Smaller of Maximum Allowable Apportionment – col. (o) OR Adjusted Actual Salaries – column ®

- >Administrative \$128,612 vs \$105,960
- ➤ Instructional \$722,873 vs \$748,899
- ➤ Noncertified \$157,662.95 vs \$132,872

Calculating Benefit Apportionment column (t)

Smaller of Allowable Salary Based
Apportionment or Actual Total Salaries
times
Rate = 17.42% (employers share of FICA,
medicare and PERSI)

- Administrative \$128,612 vs \$105,960 \$105,960 x 17.42% = 18,458.23
- Instructional \$722,873 vs \$748,899 \$722,873 x 17.42% = \$125,925
- Noncertified \$157,662.95 vs \$132,872 \$132,872 X 17.42% = 23,146

Example -Waivers do not confuse with

teaching waivers; these relate to non-district staff Column (u)

- **#Examples Audiologist, Speech Pathologists** (usually pupil support services or resource officers, ie local police officer)

Salary Based Apportionment Allowance column (x)

Smaller of Salary Based Apportionment plus waivers or Maximum Salary Based Apportionment (smaller v or w)

- > Administrative
 - \$105,960 vs \$128,612
- Instructional \$737,628 vs \$737,628 (same)
- Noncertified

\$157,662 (Maximum Allowable Apportionment, column (o) No "Use it or lose it" provision CAUTION – lose out on Benefit Apportionment